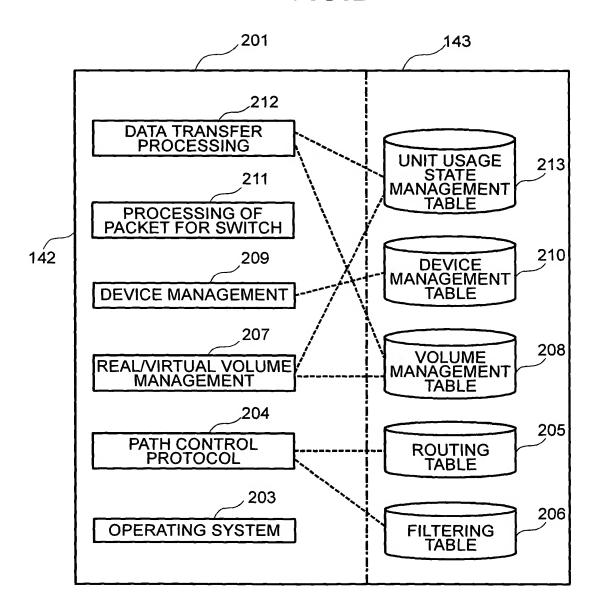


FIG.2

. .



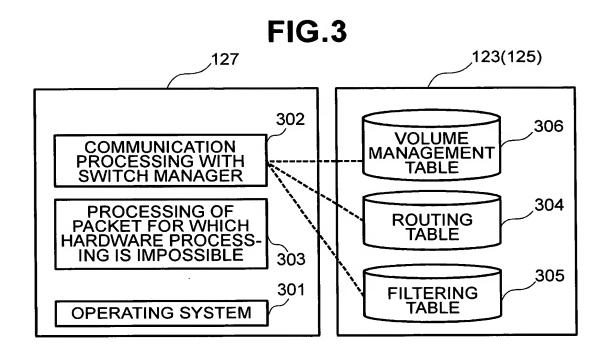


FIG.4

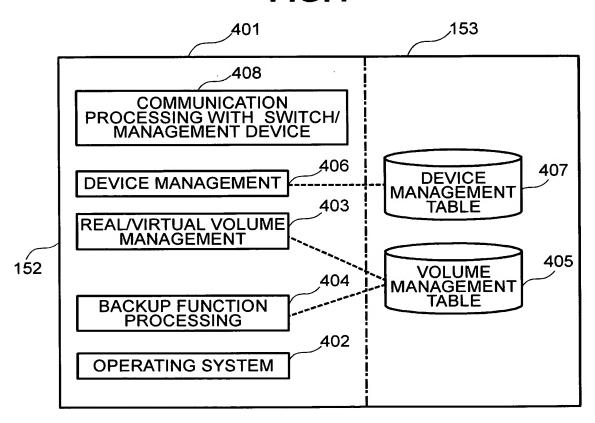


FIG.5

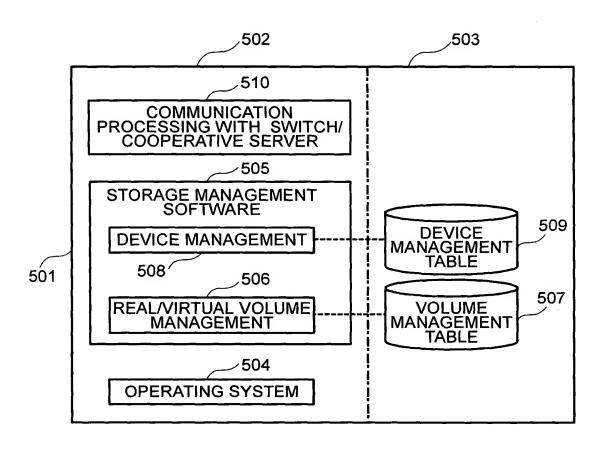


FIG.6

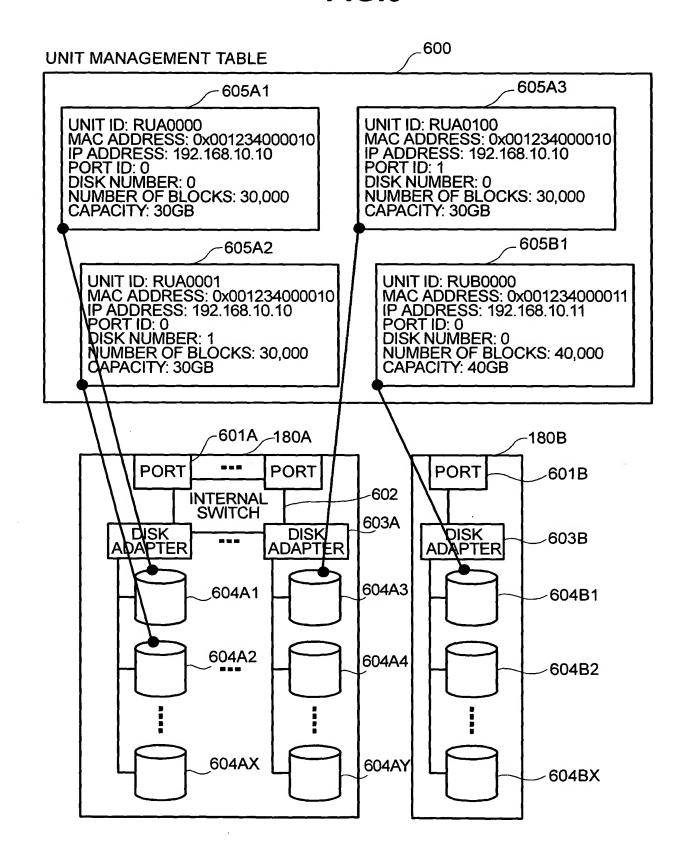


FIG.7

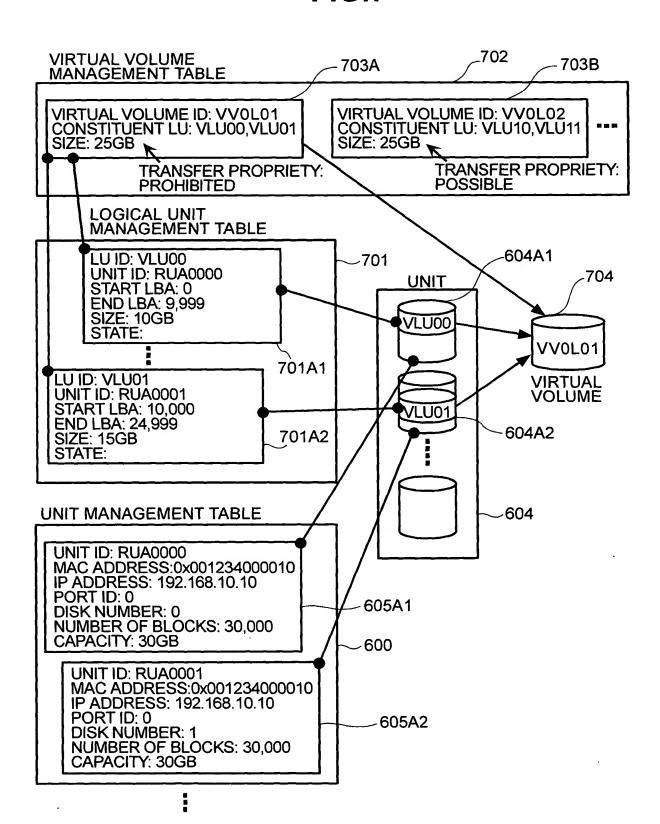


FIG.8

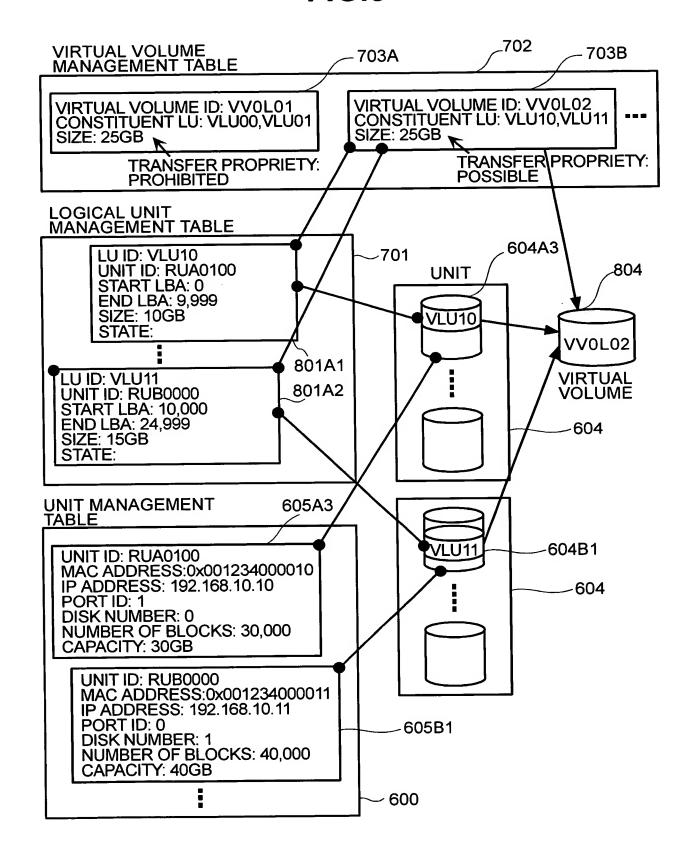


FIG.9

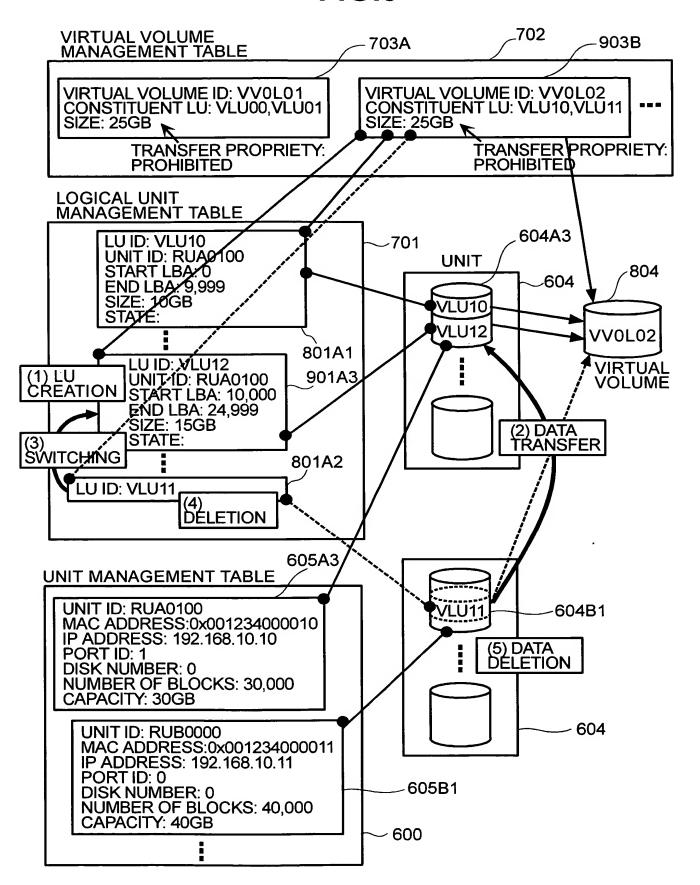


FIG.10

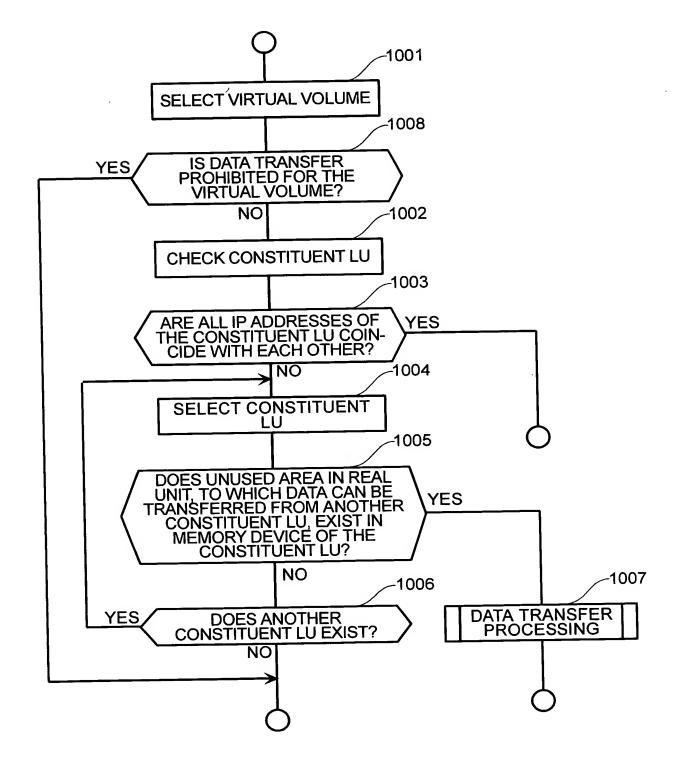


FIG.11

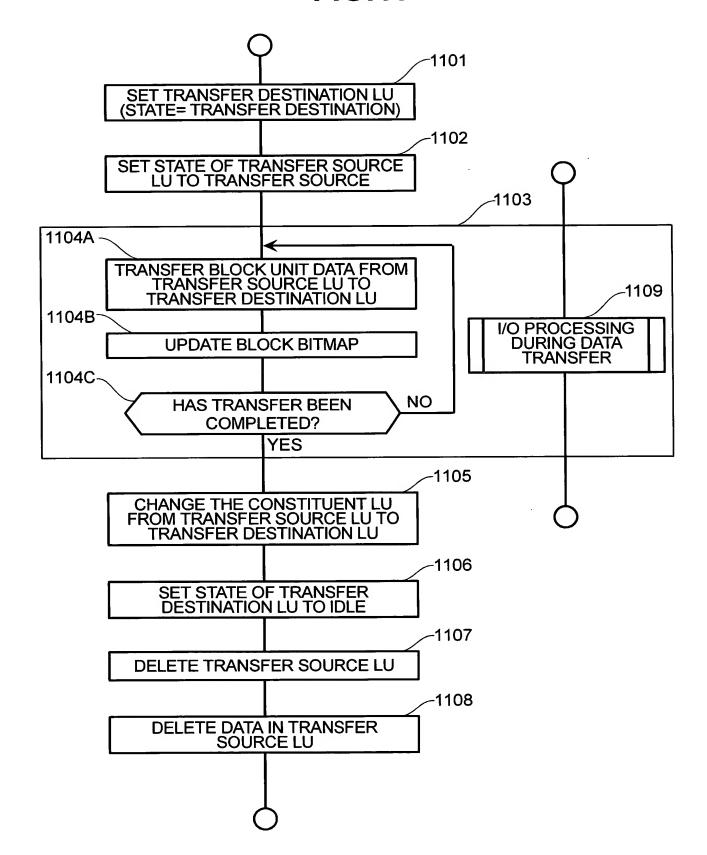


FIG.12

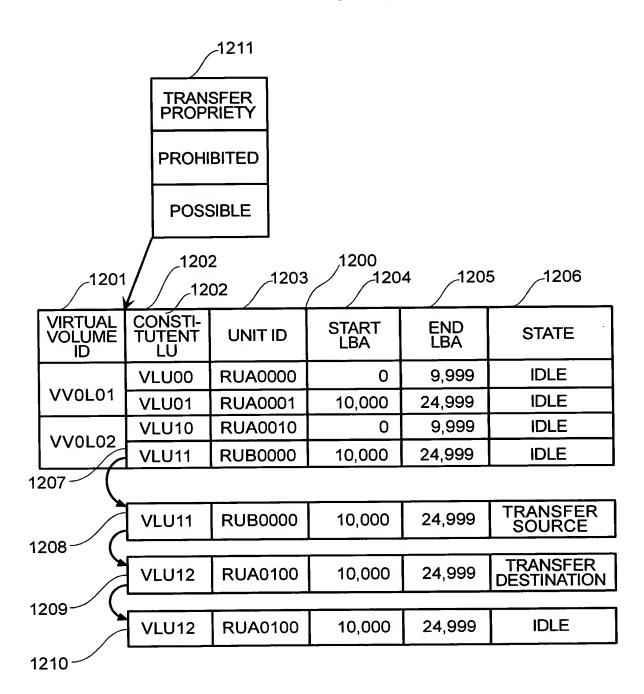


FIG.13

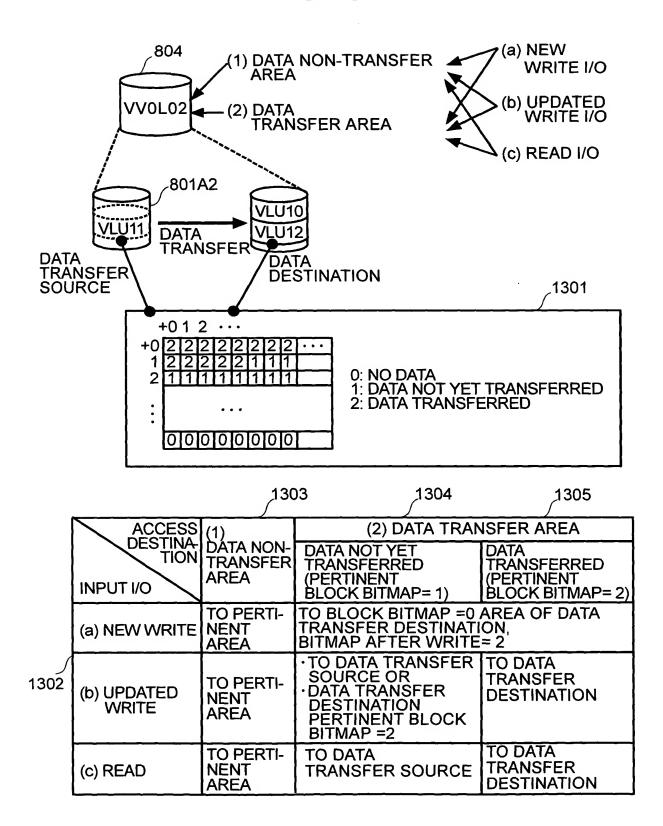


FIG.14

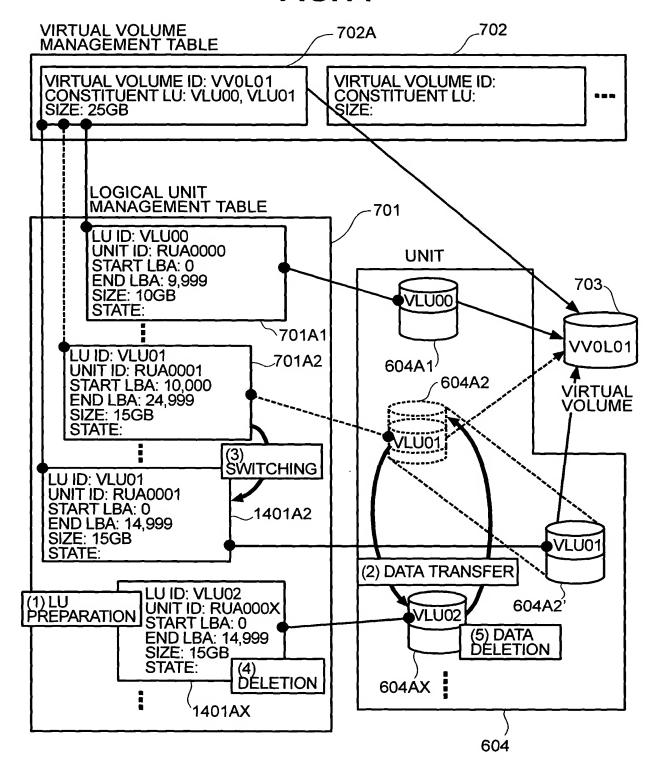


FIG.15

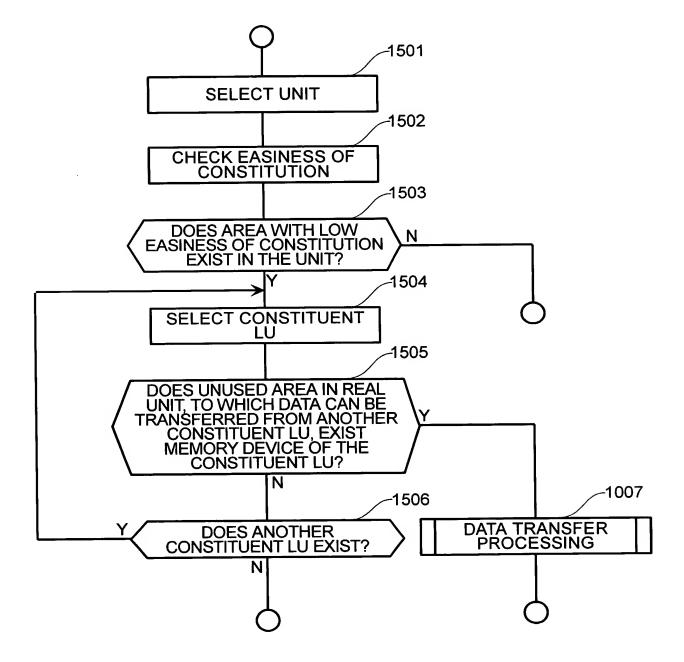
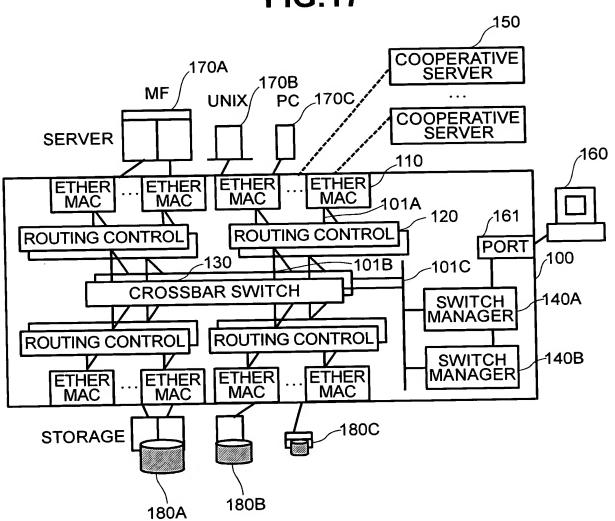


FIG.16

	1601	_160	21603	1600 1604	1605
	UNIT ID	START LBA	END LBA	CONSTITUENT	EASINESS OF CONSTITUTION
	RUA0000	0	9,999	VLU00	
		10,000	29,999		HIGH
	RUA0001	0	9,999		MEDIUM
		10,000	24,999	VLU01	_
		25,000	29,999		LOW
	RUA000X	0	29,999		HIGH
$\left \left(\cdot \right) \right $	1607				
	RUA000X	0	14,999	VLU02	-
		15,000	29,999		HIGH
V	1608				
6	RUA0001	0	14,999	VLU01	-
		15,000	29,999		HIGH
	RUA000X	0	29,999		HIGH
·					<u>†</u>
				DETERMINED ACCORDING TO NUMBER OF VACANT BLOCKS LOW: LESS THAN 7,500 MEDIUM: LESS THAN 12,500 HIGH: 12,500 OR MORE	

FIG.17



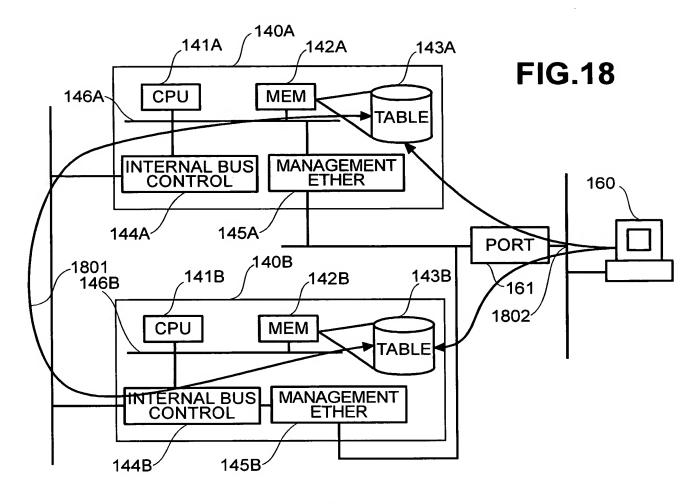


FIG.19

